

ABSTRACT OF THE DISCLOSURE

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A discharge lamp electrode, a discharge lamp for which the electrode is used, and a method for producing a discharge lamp electrode with increased productivity are disclosed. With the disclosed discharge lamp electrode, deformations in its end portion are suppressed, so that the electrode life is extended. For the discharge lamp electrode 106, tungsten wires are wound around an electrode rod 111 in the same turning direction and form a first-layer coil 112 and a second-layer coil 113. A tungsten wire forming the second-layer coil 113 is wound along a spiral valley between adjacent turns in the first-layer coil 112.

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